

CLAIMS

1 1. Fixing device for a movable wall with a fixing element which can be brought
2 into its working position by an actuating member that can be actuated manually,
3 characterized in that the actuating member is constructed as a turning knob (3) whose rotating
4 movement can be transformed into a longitudinal movement for the fixing element (5).

1 2. Fixing device according to claim 1, characterized in that the turning knob (3) is
2 arranged in a recess (2) in the wall, which recess (2) surrounds the turning knob (3) with a
3 slight play.

1 3. Fixing device according to one of the preceding claims, characterized in that the
2 turning knob (3) is provided with knurling (4) on its circumferential surface.

1 4. Fixing device according to one of the preceding claims, characterized in that the
2 turning knob (3) is provided on its side facing the wall with an axle stub (6) for rotatable
3 support of the turning knob (3) and is provided with an eccentric pin (7) eccentric thereto.

1 5. Fixing device according to one of the preceding claims, characterized in that the
2 eccentric pin (7) engages in a slotted link (8) which is connected to the fixing element (5).

1 6. Fixing device according to one of the preceding claims, characterized in that the
2 eccentric pin (7) is guided in a circular path (12) arranged in the wall, the ends of the circular
3 path (12) serving as a stop for the rotating movement of the turning knob (3).

1 7. Fixing device according to one of the preceding claims, characterized in that the
2 circular path (12) is constructed as a quarter circle.

1 8. Fixing device according to one of the preceding claims, characterized in that the
2 fixing element (5) is constructed as a catch pin.

1 9. Fixing device according to one of the preceding claims, characterized in that the
2 fixing element (5) is guided in a carrier (10) in its displacement direction, which carrier (10)
3 is held at a rail (11) arranged in the wall such that it can be displaced and secured.